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United States Department of Agriculture

MONTHLY LIST OF PUBLICATIONS

OCTOBER 1941

Any five of the nontechnical publications listed herein, unless indicated "For sale only," may be obtained free upon application to the United States Department of Agriculture, Washington, D. C., as long as the Department's supply lasts. After this supply is exhausted, publications may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C., by purchase at the prices stated herein. His office is not a part of the Department of Agriculture.

Free distribution of technical material and periodicals is restricted.

This monthly list will be sent free on request made to the Office of Information, U. S. Department of Agriculture, Washington, D. C.

FARMERS' BULLETINS

Diseases of raspberries and blackberries. B. O. Dodge and R. B. Wilcox, Bureau of Plant Industry. 33 p., illus. (F. B. 1488F., rev.) Price 10¢.

Farm production of sugarcane sirup. C. F. Walton, Jr., E. K. Ventre, M. A. McCalip, and C. A. Fort, Bureau of Agricultural Chemistry and Engineering, 38 p., illus. (F. B. 1874F.) Price 10¢.

LEAFLETS

Pricklypear control on short-grass range in the Central Great Plains. David F. Costello, Forest Service. 6 p., illus. (Leaf. 210L.) Price 5¢.

TECHNICAL BULLETINS

The European earwig. S. E. Crumb, P. M. Eide, and A. E. Bonn, Bureau of Entomology and Plant Quarantine. 76 p., illus. (T. B. 766T.) Price 15¢.

Selenium occurrence in certain soils in the United States, with a discussion of related topics: Sixth report. H. W. Lakin and H. G. Byers, Bureau of Plant Industry. 27 p., illus. (T. B. 783T.) Price 5¢.

Hibernation of the corn earworm in southeastern Georgia. G. W. Barber, Bureau of Entomology and Plant Quarantine. 17 p. (T. B. 791T.) Price 5¢.

CIRCULARS

A flower-spot disease of cultivated azaleas. Freeman Weiss, Bureau of Plant Industry, and Floyd F. Smith, Bureau of Entomology and Plant Quarantine. 26 p., illus. (Cir. 556C, rev.) Price 10¢.

Rice varieties and their comparative yields in the United States. Jenkin W. Jones, Bureau of Plant Industry; J. Mitchell Jenkins, Rice Experiment Station, Crowley, La.; Martin Nelson, formerly with College of Agriculture, Fayetteville, Ark.; L. C. Carter and C. Roy Adair, Rice Branch Experiment Station, Stuttgart, Ark.; R. H. Wyche and H. M. Beachell, Texas Substation No. 4, Beaumont, Tex.; Loren L. Davis, Biggs Rice Field Station, Biggs, Calif.; and B. M. King, College of Agriculture, Columbia, Mo. 34 p., illus. (Cir. 612C.) Price 10¢.

Preservation of fruits and vegetables by commercial dehydration. E. M. Chace, W. A. Noel, and V. A. Pease, Agricultural Chemistry and Engineering. 46 p., illus. (Cir. 619C.) Price 10¢.

Avocado production in the United States. Hamilton P. Traub, Carl S. Pomeroy, T. Ralph Robinson, and W. W. Aldrich, Bureau of Plant Industry. 28 p., illus. (Cir. 620C.) Price 10¢.

MISCELLANEOUS PUBLICATIONS

The National Poultry Improvement Plan. Bureau of Animal Industry, in cooperation with poultry leaders, poultry breeders, and members of the breeder and commercial hatchery industry. 28 p., illus. (M. P. 300M., rev.) Price 10¢.

Marketing peanuts and peanut products. Harold J. Clay, Agricultural Marketing Service. 124 p., illus. (M. P. 416M.) Price 20¢.

The *Aspergillus glaucus* group. Charles Thom and Kenneth B. Raper, Bureau of Plant Industry. 46 p., illus. (M. P. 426M.) Price 10¢.

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Descriptions of types of principal American varieties of onions. Roy Magruder, R. E. Webster, Bureau of Plant Industry; H. A. Jones and T. E. Randall, California Agricultural Experiment Station; G. B. Snyder, Massachusetts State College; H. D. Brown, Ohio Agricultural Experiment Station; Leslie R. Hawthorn, Texas Agricultural Experiment Station; and A. L. Wilson, Utah Agricultural Experiment Station. 87 p., illus. (M. P. 435M.) Price 50¢.

Shoe sizing and fitting. An analysis of practices and trends. Carol Willis Moffett, Bureau of Home Economics. 31 p. (M. P. 469M.) Price 10¢.

Minimum requirements for farmhouses. 8 p. (M. P. 475M.) Price 5¢.

SERVICE AND REGULATORY ANNOUNCEMENTS

Bureau of Entomology and Plant Quarantine. Service and regulatory announcements. April–June 1941. Pp. 45–64. (S. R. A.–B. E. P. Q. No. 147.)[1]

SOIL SURVEYS

California, Sacramento-San Joaquin delta area. (No. 21, Series 1935.) 48 p., illus. Price 35¢.

OTHER PUBLICATIONS

1941 supplement to Laws applicable to the United States Department of Agriculture (1935 edition), embracing statutes of a permanent character, reorganization plans, and executive orders affecting the Department of Agriculture which were not included in the 1935 edition or which have been enacted or issued between September 6, 1935, and January 13, 1941. James K. Knudson and Mastin G. White, Office of the Solicitor. 664 p. Price $1.25. For sale only.

Dried fruits in low cost meals. Surplus Marketing Administration and Bureau of Home Economics. Folder.[2]

Farm tenancy law. Bureau of Agricultural Economics in cooperation with Extension Service. 14 p. (CPS No. 11.) Price 5¢.

Getting established on the land. Bureau of Agricultural Economics in cooperation with Farm Security Administration and Extension Service. 51 p. (DS 21.) Price 10¢.

Management and development of State and county land. Bureau of Agricultural Economics in cooperation with Extension Service. 9 p. (CPS No. 13.) Price 5¢.

On the level. Contour cultivation in conservation farming. Soil Conservation Service. Folder.[1]

Rural tax-delinquent lands. Bureau of Agricultural Economics in cooperation with Extension Service. 6 p. (CPS No. 12.) Price 5¢.

Save your soil. Range improvement by proper stocking. Soil Conservation Service. Folder. Illus. (C. F. No. 4.)[1]

Save your soil. Strip cropping for control of wind erosion. Soil Conservation Service. Folder. Illus. (C. F. No. 5.)[1]

State and county land-purchase programs. Bureau of Agricultural Economics in cooperation with the Extension Service. 7 p. (CPS No. 14.) Price 5¢.

Western water law. Bureau of Agricultural Economics in cooperation with Extension Service. 7 p. (CPS No. 15.) Price 5¢.

Your farm can help. Folder.[3]

PERIODICALS

Free distribution of periodicals is definitely restricted. They may be obtained by purchase or subscription from the Superintendent of Documents.

Agricultural situation. Vol. 25, No. 10, October 1941. Price 5¢ a copy; 50¢ a year, domestic; 70¢ a year, foreign.[3]

A brief general summary of current conditions, including pertinent statistics relating to production, movement, consumption, and prices of the important farm products.

[1] These may be obtained free upon application to the issuing bureau.
[2] Payable to the Superintendent of Documents, Government Printing Office, Washington, D. C.
[3] These may be obtained free upon application to the Agricultural Adjustment Administration.

Indicate below, by numbers IN NUMERICAL ORDER, bulletin desired. In order to assure prompt delivery detach this frank and return in stamped envelope to Office of Information, United States Department of Agriculture, Washington, D. C. List no more than five publications. If more are desired, please apply to Superintendent of Documents, Government Printing Office, Washington, D. C., enclosing remittance to cover cost of publication. Requests for change of address must show old as well as new address.

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Farmers' Bulletins	Leaflets	Other publications

Agriculture in the Americas. Vol. 1, No. 9, October; No. 10, November 1941. Illus. Price 10¢ a copy; 75¢ a year, domestic; $1.20 a year, foreign.[1]

This new monthly publication of 16 pages is designed to present in popular style agricultural developments in the Western Hemisphere particularly as they affect the economic relations of the American Republics. The subject matter covers various phases of inter-American trade, as well as agricultural items of importance in the program for Hemisphere defense.

Crops and markets. Vol. 18, No. 9, September 1941. Price 10¢ a copy; $1.00 a year, domestic; $1.50 a year, foreign.[2]

Statistics concerning crop and livestock estimates and market information; reports on supplies, stocks, commercial movement, conditions, and prices of agricultural products; and studies of prices and demand, both foreign and domestic.

Experiment station record. Vol. 85, No. 5, November 1941. Price, $1 per volume (2 volumes a year) consisting of 6 monthly numbers and index; $1.75 per volume, foreign.[2] Single numbers for sale only. Price 15¢.

A technical review of scientific literature pertaining to agriculture.

Extension service review. Vol. 12, No. 10, October; No. 11, November 1941. Illus. Price 10¢ a copy; 75¢ a year, domestic; $1.15 a year, foreign.

Issued monthly by the Extension Service, of which it is the official organ, for the distribution of administrative information.

Fire control notes. Vol. 5, No. 4, October 1941. Price, 15¢ a copy; 50¢ a year, domestic.[2]

A quarterly periodical devoted to the technique of fire control. The articles deal with fire research or fire control management; theory, relationships, prevention, equipment, detection, communication, transportation, cooperation, planning, organization, personnel management, training, fire-fighting methods of reporting, and statistical systems.

Foreign agriculture. Vol. 5, No. 9, September; No. 10, October 1941. Illus. Price 10¢ a copy; $1.00 a year, domestic; $1.60 a year, foreign.[2]

A 48-page monthly periodical containing articles on foreign government policies relating to agriculture, foreign agricultural production and international trade in agricultural products. The articles in general are the result of special research or field investigations conducted by the office staff or commodity specialists of the Office of Foreign Agricultural Relations. Designed primarily for those who are interested in following changes in foreign policies as they affect agriculture.

Journal of agricultural research. Price $3.25 a year, domestic; $4.75 a year, foreign. Each issue, 15¢, domestic; 20¢ foreign. Separates, 5¢, domestic; 8¢, foreign.[1] Not distributed free to individuals.

Of primary interest to agricultural scientists and advanced students only. Issued in 2 volumes a year of 12 numbers each. Free distribution is limited to certain libraries and to institutions or departments doing research work.

Separates. A small supply of each separate is given to the originating bureau or station for its staff, cooperators, and for such other distribution as can be made. Others interested may purchase copies from the Superintendent of Documents, Washington, D. C., at 5¢ each. **The Office of Information has none for general distribution.**

G–1197. (In Vol. 62, No. 9). **Mottle leaf, a virus disease of cherries.** E. L. Reeves.

G–1200. (In Vol. 62, No. 10). **The boron deficiency disease in cabbage.** J. C. Walker, John G. McLean, and James P. Jolivette.

G–1203. (In Vol. 62, No. 10). **A blue stain fungus, *Ceratostomella montium* n. sp., and some yeasts associated with two species of *Dendroctonus*.** Caroline T. Rumbold.

[1] These may be obtained upon application to the Agricultural Adjustment Administration.

[2] These may be obtained free upon application to the issuing bureau.

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Journal of agricultural research—Continued.

G-1204. (In Vol. 62, No. 11). Distribution by the sap stream of spores of three fungi that induce vascular wilt diseases of elm. W. M. Banfield.
G-1205. (In Vol. 62, No. 12). Differentiation of physiologic races of *Uromyces phaseoli typica* on bean. L. L. Harter and W. J. Zaumeyer.
G-1207. (In Vol. 62, No. 12). Factors affecting the germination of various dropseed grasses (*Sporobolus* spp.) Vivian Kearns Toole.
G-1209. (In Vol. 62, No. 10). Effect of temperature during irradiation on the X-ray sensitivity of maize seed. J. H. Kempton and Louis R. Maxwell.
Ga.-18. (In Vol. 62, No. 11). A histological study of snap bean tissues affected with black root. Wilbert A. Jenkins.
Ky.-21. (In Vol. 62, No. 4). Virus distribution in mosaic-resistant tobacco and it relation to pattern development in susceptible varieties. W. D. Valleau and Stephen Diachun.
N. C.-37. (In Vol. 62, No. 5). The distribution and relation of fiber population, length, breaking load, weight, diameter, and percentage of thin-walled fibers on the cottonseed in five varieties of American upland cotton. Jerry H. Moore.
Wis.-127. (In Vol. 62, No. 12). Relations of nectar concentration to growth of *Erwinia amylovora* and fire blight infection of apple and pear blossoms. S. S. Ivanoff and G. W. Keitt.
Wis.-128. (In Vol. 62, No. 12). Transmission of fire blight by bees and its relation to nectar concentration of apple and pear blossoms. G. W. Keitt and S. S. Ivanoff.

——— Vol. 63, No. 5, September 1; No. 6, September 15; No. 7, October 1, 1941.

Land policy review. Vol. 4, No. 10, October 1941. Price 5¢ a copy; 50¢ a year, domestic.[1]

Gives information on current developments in land policy and land programs to workers of the Department of Agriculture and cooperating groups.

Rural electrification news. Vol. 7, No. 2, October 1941. Price 10¢ a copy; 75¢ a year, domestic; $1.50 a year, foreign.[1]

Issued monthly by the Rural Electrification Administration. A summary of rural electrification activities and a clearing house for interchange of information pertaining to utilization of electric power in farm tasks.

Soil conservation. Vol. 7, No. 4, October; No. 5, November 1941. Price 10¢ a copy; $1 a year, domestic; $1.50 a year, foreign.[1]

Issued monthly by the Soil Conservation Service. Seeks to supply to workers and cooperators of the Department of Agriculture engaged in soil-conservation activities information of especial help to them in the performance of their duties.

[1] Payable to the Superintendent of Documents, Government Printing Office, Washington, D. C.

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